

CLAIMS

1. (Amended) A method ~~Method~~ to execute a plugin, comprising the steps of characterized in that:

62 transmitting the plugin is transmitted through a network (2) to several ~~at least one~~ computers; (11.1, 11.2, 11.3)

transmitting requests for execution of the plugin through the network to the several computers;

and that this plugin ~~subsequently causesing~~ the several ~~at least one~~ computers (11.1, 11.2, 11.3) to execute the plugin.

2. (Amended) The method of ~~Method in accordance with~~ claim 1 characterized in that the plugin is taken from a data bank of many plugins.

3. (Amended) The method of ~~Method in accordance with~~ claim 1, characterized in that the plugin is generated automatically by means of an interactive surfing session.

4. (Amended) The method of ~~Method in accordance with~~ claim 1, characterized in that the plugin is transmitted to the several computers (11.1, 11.2, 11.3), which are geographically separated and that this plugin causes these computers (11.1, 11.2, 11.3) to execute the plugin simultaneously or not simultaneously.

5. (Amended) The method of ~~Method in accordance with~~ claim 1, characterized in that the plugin caused to be executed on the several ~~at least one~~ computers (11.1, 11.2, 11.3) causes the several ~~at least one~~ computers (11.1, 11.2, 11.3) to transmit data for monitoring purposes to a further computer (4) connected through a network (2).

6. (Amended) ~~The method of Method in accordance with~~ claim 5, characterized in that the further computer (4) connected through a network (4) is caused to transmit data to a computer (11.1, 11.2, 11.3).

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7. (Amended) Computer program containing computer program code, characterized in that it is suitable to cause the several ~~at least one~~ computers (11.1, 11.2, 11.3) to execute the steps of the method in accordance with claim 1.

8. (Amended) Computer-readable medium containing computer program code, characterized in that it is suitable for causing the several ~~at least one~~ computers (11.1, 11.2, 11.3) to execute the steps of the method in accordance with claim 1.
